

# THE CHRONICLE

Provincial Library  
Edmonton

VOL. X. NO. 8.

CROSSFIELD, ALBERTA, FRIDAY, FEBRUARY 23rd, 1917.

PRICE \$1 A YEAR.

## LAUT BROS.

### Harness Repairing

We Have the Time and  
You Have the Time.

### NOW IS A GOOD TIME

TO BRING IN THAT

### Old Harness that Needs Fixing AND

Let Us Repair it For You.

Harness is too high priced now to  
let it go to Pieces.

### LET US SAVE YOU MONEY

## Laut Brothers, GROCERIES, HARDWARE, IMPLEMENT, HARNESS.

### CHAS. HULTGREN

Notary Public and Commissioner for taking Affidavits

Conveyancing of all kinds of Legal Papers such as  
TRANSFERS, MORTGAGES, AGREEMENTS OF SALE, LEASES.

### Drawing up of WILLS. Etc. Etc.

INSURANCE and LOANS my Specialty.

#### AGENT FOR THE

John Deere Machinery. Low Dain Spreader.  
Grain Tanks, Potato Diggers, and all Seasonable Goods.  
Ironclad, Devonport, Roller Bearing Steel gear & new Ideal Wagons

Brookville Buggies, Surreys and Democrats.

John Deere and Bissell Discs. Hansmann Tractor Hitch.

Your Inspection Invited. Your Patronage Our Mutual Benefit.

Prompt Attention Guaranteed.

CHAS. HULTGREN, Crossfield

Walter Collins, of California, stated lately that Henry Ford is a Freethinker. But a certain man in Crossfield tells me he heard a man who had just alighted from a flivver say that Ford was a great evangelist, having shaken hell out of more people than ever Billy Sunday will.

TRY THE

**CASH STORE.**  
FOR  
GROCERIES & MEN'S WEAR.

Successor to Mr. C. W. MOORE,  
**MICHAEL SMITH,**  
M.A., LL.B.  
BARRISTER, SOLICITOR, and  
NOTARY PUBLIC.  
CARTAIRE, also  
AT CROSSFIELD THURSDAYS.

SPIRELLA CORSETS  
Are Comfortable and  
Wear Well.  
LOCAL AGENT:-  
MRS. E. H. MORROW.

### Local and General

Mr. T. Amery returned to town on Monday last, after spending a couple of months in California. He certainly looks as if his visit has proved beneficial.

Mr. Alex. Jessiman was the appointed delegate from the Crossfield lodge of I.O.O.F. to the annual Meeting of the Order at Calgary, other members from the local lodge who attended were Merrick Thomas, S. Willis and Rev. H. M. Horricks, S. H. Bray, A. Gordon, E. Myres, E. Hendrickson, and H. McPhee.

Don't forget the Great Illusionist Powell and his company appear in the I.O.O.F. Hall on Monday next.

Church of the Ascension.—There will be service on Sunday, February 24th. Sunday School at 10 a.m. Morning Prayer & Sermon 11 ..

The next meeting of the W.A. will be held at the home of Mrs. Collins, on Thursday March 1st, at 3 p.m.

Wanted.—Farm Listings, for Sale or Rent, at once.  
C. Hultgren.

The date fixed for this year's fair is Wednesday and Thursday, June 21st and 22nd.

Geo. Becker returned to town on Wednesday, after having spent a short time in Rochester with his wife, who is in hospital there, and has been undergoing an operation. We are pleased to hear she is progressing favourably.

At the regular service in the Union Church on Sunday evening at 7:30, the Pastor will preach on the subject of "Friendships." All are invited.

Mr. W. A. Montgomery, Mus. Bac., F.R.C.O., L.R.A.M., organist of the Pro-Cathedral, Calgary, visits Crossfield on Wednesdays for the purpose of giving Singing, Piano and Violin Lessons, and has vacancies for two or three more pupils. For further information apply to Mrs. Birch.

The Ladies' Aid Social given in the Union Church on Monday night was fairly well attended considering the weather. A miscellaneous programme was gone through, the local Orchestra giving several selections, Mrs. Birch and May Whitfield, and readings by Mr. and Mrs. Horricks. Mr. F. L. Aylesworth, School Inspector of the Olds Inspectorate District, presided; and made a few remarks of an interesting nature.

For Sale.—A quantity of Dining Room and Bedroom Furniture; also Piano for Hire.—Apply

A. G. BIRCH, Crossfield.

#### WEDDING.

#### FARQUHARSON—LARSON.

A very pretty wedding took place on Thursday last, at the home of Mr. and Mrs. Christopher Larson, Bottrel, when their daughter Minnie Rosema was united in marriage to David Blair Farquharson, of Sampsonton.

At eleven o'clock the couple entered the drawing room, and the ceremony was performed by the Rev. H. M. Horricks, Crossfield, after which the bridal couple with a number of friends and guests sat down to a splendidly prepared dinner. The happy couple left on the afternoon train, to enjoy their honeymoon visiting friends at Calgary, Edmonton and other points.

## Crockery:—

We have a fine assortment of Dishes that will please you. Either in Plain or Fancy China

## Hardware:—

If you require anything in this line we have it.

### OUR TINSHOP

is prepared to handle all kinds of Sheet Metal Work.

## W. McRORY & Sons

HARDWARE SPECIALISTS AND HEATING EXPERTS.

## CROSSFIELD DISTRICT CO-OPERATIVE ASSOCIATION U.F.A. LIMITED.

For Sale.—Shorthorn, pure bred, 5 years old. R. M. McCoal.

Wanted.—One Bull 1/2 years old. Thos. Fitzgerald.

Wanted.—12 or 15 Sheep, wgt from 100 lb. up. J. R. Riddell

Wanted.—A Hereford or Shorthorn Durham Bull. Durham preferred. Not younger than 2, nor older than 4 years old.

F. L. Gietzen, Sampsonton.

For Sale.—One Boar Pig. Wanted. Bull. T. Fitzgerald.

For Sale.—A quantity of Timothy Seed, Government Test, 80 per cent., 75¢ per lb. \$7.00 per 100 lbs. G. T. Jones.

Wanted.—150 acres of Ploughing done early in spring.

G. T. Jones.

For Sale.—1,500 bushel Seed Oats "Abundance." Test 98.

Also 500 bushel of "Victory." Test 90. R. Arnott.

For Sale.—One Sweep Grinder in good condition.

J. Roedler and Son.

Anyone with Good White Potatoes to Sell, call up U.F.A.

For Sale.—About 45 bushels of Marquis Wheat, must be sold quick, in wagon at Crossfield, 91c. per bus. G. Landymore.

For Sale.—One Second-hand Grain Drill, single disc.

A. Hall.

Just received a car of Bean and Shells, Cedar Posts, Tack and Willow Post and nail Poles. Get your Grain Pickers and Farming Mills while we have them in stock. We can weigh your Hay or handle it for you. Agents for Hartford Hall Insurance Co., one of the best.

Patronize your own Company.

## CARSON BROS. FEED & SALES BARN (The Old Cowling Barn)

Now Booking for 3rd monthly sale  
MARCH 7th.

Those wishing to book will please do so as early as possible and get your stock in shape.

Stock must be booked three hours before the sale at latest.

Commission 4 per cent.

Having several calls for Machinery, anyone having any to dispose of will find a ready sale at this sale.

Have already a good stock for this sale.

If possible bring your stock in the night before sale, see me for booking early as possible, to obtain good stalls in barn.

Drive in and Feel at Home.

CARSON BROS.



**AUDITOR'S  
FINANCIAL STATEMENT  
AND  
ANNUAL RETURNS  
OF THE  
RURAL MUNICIPALITY OF ROSEBUD  
No. 280.  
FOR THE YEAR 1916.**

RECEIPTS.	EXPENDITURE.
Proceeds of Notes .....	\$27,331.20
Municipal Taxes .....	15,441.74
School Taxes .....	15,487.01
Educational Taxes .....	399.93
Hail Insurances Taxes .....	20,940.64
Poundage .....	15.60
Forfeiture Proceedings .....	645.49
Tax Certificates .....	27.55
Sale of Gopher Poison .....	285.50
 Outstanding Cheques .....	601.55
 TOTAL .....	\$81,510.81

ASSETS.	LIABILITIES.
Balance: Bank Book Bal. \$413.33	Outstanding Cheques .....
Cash on Hand .....	601.55
Uncollected Education Tax .....	173.35
"    Hail Insurance Tax .....	1,403.19
"    Tax .....	5,848.24
"    Municipal Tax .....	4,871.41
"    School Tax .....	4,657.38
Office Furniture & Fixtures .....	215.00
Tools and Machinery .....	2,500.00
Lumber Stock .....	300.00
Strychnine Stock .....	350.00
 TOTAL .....	\$19,578.87

I certify to the correctness of this Statement:

Dated at Crossfield, this 3rd day of February, 1917.

E. S. McRORY, Sec.-Treas.  
J. W. McINTOSH, Auditor.

**CROSSFIELD GARAGE**  
HENDRICKSON & BLEGEN, Prop. Phone 4.  
**AUTOMOBILE REPAIRING.**  
All Kinds of Ford Repairs in Stock. Tires & Accessories.  
Rebuilders of Stationary, Traction, Gasoline or Steam  
Engines and Separators.  
Steam Boiler Repairing of any Description. Pipe Fitting.  
Agate: Gould Balance Valves. Garden City Self-Feeders.

**LUMBER, LATH, SHINGLES,  
MOULDINGS, WINDOWS, DOORS**  
And Everything in Building Material.  
Lump COAL always on Hand.  
**ATLAS LUMBER Co. Ltd.**  
CROSSFIELD.  
J. S. JOSE, Local Manager.

**MONEY TO LOAN**  
The Trusts and Guarantee  
Company Limited,  
CALGARY.

**Farmers Repair  
Shop**  
Special Attention Given to  
BLACKSMITHING.  
Blacksmith's Coal for Sale.  
PRICES RIGHT  
ALEX JESSIMAN, Prop.

WHEN YOU ARE IN  
NEED OF HELP SEND  
YOUR ORDERS TO  
**J. R. ROBERTS**  
**EMPLOYMENT AGENCY**

108a Ninth Avenue West,  
Opp. C.P.R. Depot.  
PHONE M5881  
CALGARY, ALTA.

Advertise in the  
"Chronicle"  
It will Pay You.

**Red Cross Notes.**

The Red Cross acknowledge with thanks the following donations and work.  
Inverlea Sewing Circle tea 85.45  
Crossfield " 4.05  
Work : Inverlea, 46 T bandages, 5  
M.-T. bandages.  
Mrs. Morrison, 1 pair socks.

" Tweedie, 1 pair socks, 1 day shirt.  
Edna Grasley, 3 washrags.

Mrs. Thurlow, 5 day shirts.  
Crossfield work : 8 T bandages, 4  
M.-T. bandages.

Mrs. Whitfield, 5 M.-T. bandages.  
" Robinson, 2 pair socks.

The Red Cross will meet at the home of Mrs. Jessiman this week, instead of at the home of Mrs. Morrow, as reported last week.

The Red Cross Society intend to hold a Market Day Bazaar, on Friday, March 16th. Tea will be served during the afternoon and a Musical Programme as well.

In the Evening a Whist Drive will take place at Mrs. Stevens' and a Dance in the I.O.O.F. Hall.

Tickets : Gentlemen \$1.00, and the Ladies please provide.

The needs are so great along this line it is hoped that everybody will turn out and help along a good cause and make this day one long to be remembered for the Red Cross.

The Red Cross Society are asking for donations for their Bazaar.

Anything saleable will be accepted.

For particular phone Mrs. W. McRory, Pres.; or Mrs. M. Thomas, Sec. - Treas.

**Statement of Funds Subscribed  
and Collected for the  
Crossfield & District Canadian  
Patriotic Fund**

Cash Donated .....	\$ 850.50
Cash Donations Promised .....	352.00
Realized, Auction Sale, cash .....	1110.57
Accounts still due .....	61.00
Realized from Box Social .....	283.50
Sale of Ladies' Work .....	35.45
Dance .....	39.50
Whist Drive .....	28.00

Less Expenses :	
Printing, Postage .....	
Telegrams & Phones .....	22.00
Hall, Music & Prize .....	30.00
Labor .....	2.00

	\$ 54.00
	2424.70

We have still to collect from T. E. Bills about \$50, value of three-box wagon of oats donated by C. L. McCor.

Farmers insure your Buildings in the Wawanesa Mutual Fire Insurance Co. A Company of the Farmers and for the Farmers only. Costs only about 35 cents a year for \$100 Insurance.

Chas. Hultgren, Agent.

**Salesmen Wanted**

FOR  
"CANADA'S GREATEST NURSERIES"  
In every part of Manitoba, Saskatchewan  
and Alberta, where not represented.

Selected list of Hardy Tested Varieties recommended by Western Experimental Station including:

Hybrid Apples, Native Plums, Russian Cherries, Small Fruits, Seed Potatoes, Seedlings and Rooted Cuttings for Shelter Belts, also Hardy Ornamental Stock.

Start Now at Best Selling Time.  
LIBERAL PROPOSITION.

**STONE & WELLINGTON**

The Fonthill Nurseries,  
(Established 1887)

TORONTO, ONTARIO.

SPRING REIGNS SUPREME IN

**VANCOUVER**

"The Sunset City"

**MILD - BALMY - PLEASANT**

A big city—the fourth largest in Canada—with all its advantages and opportunities; situated at the ocean base of the historic Rockies and surrounded by one of the most beautiful scenic wonderlands in the world. VANCOUVER is protected from harsh winds, storms and severe climatic conditions, and warmed by the Japanese Current.

**Many Attractions Will Interest You**

See the gigantic Ocean Liners on the waterfront—the "Men-of-War" and Submarines in the Harbor which never freezes. See the Hydroplanes and Aeroplanes of the British Columbia Aviation School. Inspect the big Government Grain Elevator and Docks. See the famous Royal Vancouver Yacht Club and hundreds of beautiful Yachts. View the Ocean from Marine Drive. See Kingsway and VANCOUVER'S Magnificent Homes.

There is everything to make your Winter Holiday enjoyable. VANCOUVER INVITES YOU. Send—today—for FREE BOOKLET

J. REGINALD DAVISON,

Industrial Commissioner

203, City Hall

Vancouver, B.C.

**LOANS FOR LIVESTOCK**

THE CANADIAN BANK OF COMMERCE is prepared to encourage the development of the Western livestock industry by extending liberal credits to good farmers to purchase breeder and feeder livestock.

**FINISH THE FEEDERS IN CANADA**

**KEEP THE HEIFERS AT HOME**

In 1915 about 45,000 head of feeder cattle were taken from the Winnipeg stock yards for distribution among farmers in the Northwestern States, representing a serious loss to Western Canadian Farmers.

We wish to assist in stopping this movement. Consult us before selling unfinished stock. If you must sell, let us try to find you a buyer at home and build up your own district.

S. H. BRAY, Manager, CROSSFIELD BRANCH.

**A Square Deal  
For the Farmer**

This company is constantly marketing the grain of hundreds of farmers and securing the highest possible market prices.

Our purpose is co-operative purely; your interests are our interests. Naturally the more service, the better the results we obtain for you, the better for ourselves.

We believe in a square deal for everybody and the phenomenal growth of our business is proving the success of this policy.

We give track quotations or handle grain on consignment.

Let us show you how our trained selling organization can serve you—write us to-day.

**The Alberta Farmers' Co-operative  
Elevator Company Limited**

320-340 Lougheed Building, CALGARY

When in Calgary visit our Office.

16A

**CROSSFIELD MEAT MARKET**

Fresh and Cured Meats and Fowl always on hand

Try our noted Homemade Sausage, fresh daily.

We are always open to buy Beef Cattle or Stockers. If you have anything to sell call and see us. Best prices paid.

Phone 24. Highest Price Paid for Hides and Poultry.

TIMS & CUMING, Props.

BEST ATTAINABLE IMAGE  
FROM DOCUMENT AVAILABLE



## The Empire And the War

From a Speech by Lord Rosebery  
Edinburgh

The Prussians, we have no doubt, calculated — but their calculations in all that related to human nature and human sympathy, to human loyalty and human liberty, were completely false. They were deluding themselves that war would dissolve the loose bonds that united the empire, that there would be secessions, abstentions, cool and passive oppositions; but the Prussian was wrong. The Prussian sowed better than he knew. When he was attacking us he was attacking and uniting the empire in a way that had never been known before, but with God helping us, will last to the end of time. There is nothing which can save us so closely as bloodshed in a common and righteous cause. That is the mortar upon which the empire is based now henceforth, and for ever. (Cheers.)

As things are now I can only see the best which unite the different parts of the empire. It is this. In some irresponsible quarters I hear some babbles of an immediate peace, which the Prussians are ready and prepared, with the experience that they have gained with their resources not in mind. I am, however, at the earliest opportunity that friendish antagonism against civilization, if it really supported the war, we have undeniably sacrificed. And we have made, that we have shared our dearest blood by hundreds and thousands, that we have been paying over five million dollars a day, and we are bound to do so as long as it is necessary; is it really supposed we have done all this in order to leave Prussia the dominant power in Europe in the past? ("Never, sir," and cheers.)

"The importance of the forests arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply. In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed. Run-off is gradual, floods cease, and streams are available for water-power. At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'"

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

## Waste Wood Products

Lumbering Is the Third Greatest Industry in Canada

In an address on the chemical and industrial possibilities of Western Canada, delivered at Vancouver before the first meeting of the Canadian Society of Chemical Industry, Dr. R. H. Clark, M.A., Ph.D., of the University of British Columbia, made the following reference to the forest wealth of this province:

"Lumbering is our third greatest industry. The United States has twenty to thirty years their forests will be depleted. In Canada and the United States we use 500 feet per capita in Europe, against sixty feet per capita in Europe."

"A single issue of a New York newspaper's Sunday edition requires fifteen acres of forest to supply it. In all, it uses 500 feet per capita in our forests. timber resources is due to fire, careless logging, wasteful mill operations and over-production. In all, it uses 500 feet per capita in Europe, against sixty feet per capita in Europe."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

## An Anglo-Saxon Union

### A Plan to End the Savagery of Internationality

The suggestion that the speediest way to secure the abolition of war is to make of the Anglo-Saxon world made by President David P. Kingsley, of the New York Life Insurance Co., at the commencement of the University of Vermont. Before the world, he argued, we must end the "savagery of internationality." In other words, the nations must become one, and the world, United. This may be brought about through the federation of the democratic but, as a last test, Mr. Kingsley recommended the reunification of the Anglo-Saxon world. This reunion must be accomplished, he said, "not to overthrow any other people, but to unify the world, which, to our force, not to eliminate small nationalities or make great ones afraid, but primarily to make the Anglo-Saxon world a peaceful, democratic, inter-state, as well as intra-state, democratic as our 48 States are internally democratic." Such a federation would include, among the United States, Canada, Australia, New Zealand, probably the Scandinavian countries and Spain and possibly the United States of America. The unification of the Anglo-Saxon world, which has suffered one great blow in the entire life of the days of King Alfred, — Charlton Bates Strayer, in *Leads*,

## Human Waste

A few years ago Dr. Macnamara, a well-known public speaker, in a House of Commons, had found himself a public school teacher, in a public address, that the streets of the City of London were filled with potential Milites. Young peoples, Edisons and Lloyd George, who never enjoyed the opportunity of being told that they did not care because of the nature of their environment. Dr. Macnamara then went on to declare that it was the duty of every man to make it impossible for such conditions to continue, resulting in both shame and loss to the nation. — *Saskatoon Phoenix.*

A visitor to an English training camp was greatly shocked at the appearance of the men. Turn where he would, black eyes and broken faces were astoundingly frequent among the soldiers.

"What's the trouble?" he asked, "I see it's not you."

"Has a row with the next regiment, that's all," replied the corporal.

"What about that?"

"The beggars set a sentry to watch their towel while it was out drying, and we felt insulted." — *Youth's Companion.*

A visitor to an English training camp was greatly shocked at the appearance of the men. Turn where he would, black eyes and broken faces were astoundingly frequent among the soldiers.

"What's the trouble?" he asked, "I see it's not you."

"Has a row with the next regiment, that's all," replied the corporal.

"What about that?"

"The beggars set a sentry to watch their towel while it was out drying, and we felt insulted." — *Youth's Companion.*

A visitor to an English training camp was greatly shocked at the appearance of the men. Turn where he would, black eyes and broken faces were astoundingly frequent among the soldiers.

"What's the trouble?" he asked, "I see it's not you."

"Has a row with the next regiment, that's all," replied the corporal.

"What about that?"

"The beggars set a sentry to watch their towel while it was out drying, and we felt insulted." — *Youth's Companion.*

A visitor to an English training camp was greatly shocked at the appearance of the men. Turn where he would, black eyes and broken faces were astoundingly frequent among the soldiers.

"What's the trouble?" he asked, "I see it's not you."

"Has a row with the next regiment, that's all," replied the corporal.

"What about that?"

"The beggars set a sentry to watch their towel while it was out drying, and we felt insulted." — *Youth's Companion.*

## Birds Beat Records Of Human Flyers

Feathered Aeronauts Can Remain in the Air Much Longer Than Modern Aeroplanes

Among the greatest ornithologists in all ages has so far failed to reveal anything which would serve as a basis for definite historical fact, as the date when man first became a bird. The migration of birds. He found that some of the birds cover great distances during their migration. In

"The Air Much Longer Than Modern Aeroplanes

More migratory birds, in crossing large areas of water, start soon after sundown, and reach their destination before morning. The Pacific gull flies the whole night, as well as the whole day, and, it probably does not exceed a speed of 50 miles an hour, the single flight from Alaska to Japan, a distance of twice 24 hours. How superior the bird's mechanism to the best aeroplane yet made! These feathered aeromaniacs have been known to fly as long as 150 miles, and, in some cases, as long as 2,000 miles.

"The earliest record of the flight of the (the upper part) of the woods to rot or burn, and one-third of the residue is consumed in regurgitated remains.

"The importance of the forests arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years ago, and the yield per acre is sevenfold what it was. Let us agitate to the same problem, solved here, that there is a way to end the past?"

"What can we do with our waste wood products here in British Columbia? Our wood distillation plants should have been built long ago, as it has been hoped for, the yield of turpentine being too low to compete with southern forests, and the wood too low to compete with the hard woods. Yet it has been known for a long time that the cellulose, or fiber, of wood can be converted into dextrose, which, in turn, is attacked by ordinary yeast and converted into the best of alcohol, such as we get from grain and potatoes."

"The importance of the forests

arises not solely from their being the source of timber, but still more important, because of their bearing upon our water supply.

"In forest cover not only is erosion impossible, but when rains evaporate more slowly, the water is more rapidly absorbed.

"Run-off is gradual, floods cease,

and streams are available for water-power.

"At Mr. Pinchot says, 'when the forest is cut down, man and woman and child will feel the pinch.'

"The problem has been solved in Europe. The forest of Germany is now the better of its forests seven years





## TO INVESTORS

THOSE WHO, FROM TIME TO TIME, HAVE FUNDS REQUIRING  
INVESTMENT MAY PURCHASE

AT PAR

## DOMINION OF CANADA DEBENTURE STOCK

IN SUMS OF \$500 OR ANY MULTIPLE THEREOF.

Principal repayable 1st October, 1919.

Interest payable half-yearly, 1st April and 1st October by cheque (free of exchange at any chartered Bank in Canada) at the rate of five per cent per annum from the date of purchase.

Holders of this stock will have the privilege of surrendering at par and accrued interest, as the equivalent of cash, in payment of any allotment made under any future war loan issue in Canada other than an issue of Treasury Bills or other like short date security.

Proceeds of this stock are for war purposes only.

A commission of one-quarter of one per cent will be allowed to recognized bond and stock brokers on allotments made in respect of applications for this stock which bear their stamp.

For application forms apply to the Deputy Minister of Finance, Ottawa.

DEPARTMENT OF FINANCE, OTTAWA,  
OCTOBER 7th, 1916.

## New Prices August 1, 1916

The following prices for Ford cars will be effective on and after August 1st, 1916

Chassis . . . . .	\$450.00
Runabout . . . . .	475.00
Touring Car . . . . .	495.00
Couplet . . . . .	695.00
Town Car . . . . .	780.00
Sedan . . . . .	890.00

f. o. b. Ford, Ontario

These prices are positively guaranteed against any reduction before August 1st, 1917, but there is no guarantee against an advance in price at any time.

**LESLIE FARR,**  
Dealer and Auctioneer,  
Airdrie, Alberta.

## SYNOPSIS OF CANADIAN NORTH-WEST LAND REGULATIONS.

THE sole head of a family, or any male over 18 years of old, may homestead a quarter-section of land in Alberta, Saskatchewan, Manitoba or British Columbia. An application may be made in person at the Dominion Lands Agency or Sub-Agency for the district. Entry by proxy may be made at any Dominion Lands Agency (but not Sub-Agency), on certain conditions.

Duration—Six months' residence upon and cultivation of the land in each of three years. A homesteader may live within 10 miles of a town or city, or on a farm of at least 80 acres, on certain conditions. A habitable house is required, except where residence is performed in the same.

In certain districts a homesteader is good standing may pre-empt a quarter-section alongside his homestead. Price \$3.00 per acre.

Duties—Six months' residence in each of three years after earning homestead patent, also 50 acres extra cultivation. Pre-empted patent may be obtained as soon as homestead patent, on certain conditions.

A settler who has exhausted his homestead right may take a purchased homestead patent, also 50 acres extra cultivation. Price \$3.00 per acre.

The area of cultivation is subject to reduction in case of rough, stony or arid land. Live stock may be substituted for cultivation under certain conditions.

W. W. CORY, C.M.G.,  
Deputy of the Minister of the Interior,  
N.B.—Unauthorized publication of this advertisement will not be paid for

## Lodge Cards

## CROSSFIELD LODGE I. O. O. F.

No.

42

Meets Every Wednesday Night in the  
Fiddellows Hall at 8 p.m.  
Visiting Brethren Welcome.

Dr. WHILLANS, N. G.  
S. WILLIS, Rec-Secy.

## Council Meetings

The council of the Village of Crossfield will meet in the Village Hall Chamber over Fire Hall on the first Monday of each month, commencing with February at the hour of 4 o'clock p.m.

By Order of the Village Council.  
51-62. W. McRory, Secy-Treas.

## Crossfield School District No. 732

THE REGULAR MEETINGS of the above school Board will be held at the School House at 10 a.m. on the first Saturday of the months of January, February, March, July, September and November.

All matters of business pertaining to this district will be attended to at this time.

The office of the Sec.-Treas. is in the Crossfield Drug Store.

A. R. Thomas, Chairman,  
Merrick Thomas, Sec-Treas.

When you agree for sake of argument that it's a good thing to buy goods made in Canada, don't forget that it's not merely a matter of argument. Do it.

Auction Sale.  
AUCTION SALE

I have received instructions to sell by Public Auction, from I. C. Hubbs, at the O.P.R. STOCKYARDS, CROSSFIELD, On Wednesday February 28th, AT ONE O'CLOCK.

The following:

## 75 HEAD OF CATTLE

20 Head of CALVES

15 " YEARLINGS

10 " STEERS

A number of Good STOCK

COWS and DAIRY COWS

Fresh and Coming Fresh.

The above calves and yearlings are bred

from purebred white faced bulls, the

stock cows are bred to the same.

## Terms: CASH.

I. C. HUBBS, Owner.

J. G. RIDDLE,

Auctioneer.

## Canadian Patriotic Fund

(South Alberta Branch.)

Calgary, Feb. 19th, 1917.

Editor, The Chronicle,  
Dear Sir—Will you kindly insert the following short notice in an early issue of your paper.

The town of Crossfield and district, as a result of a recent campaign for the Canadian Patriotic Fund, have contributed the splendid sum of \$2400. This was raised by an auction sale of produce by the school children, and by a box social, dance and whist drive. The school districts of Onsia, Lavalette, Sunshine, Crossfield, Floral and Elba assisted in the campaign.

The Local Committee have sent in a check for \$1000 on account.

Thanking you in anticipation, I am,

Yours truly,

ROBERT J. C. STEAD,

Honorary Publicity Agent.

Water Power of Manitoba  
Saskatchewan & Alberta

"Water Power of Manitoba, Saskatchewan and Alberta," a well-bound and attractively illustrated volume just issued by the Commission of Conservation, forms a valuable contribution to the authentic literature respecting the natural resources of Western Canada. This report by Leo G. Denier and J. B. Challies, comprises the results of a survey made by the Commission of Conservation and a compilation of records from other reliable sources. As a compendium of all available data on the subject, it is particularly valuable for reference purposes.

While the Prairie Provinces, as a whole are not lavishly endowed with water-power, the report demonstrates that the utility of their rivers for power development can be greatly enhanced through proper regulation and use. At present, in the absence of conservation and a sufficient degree of adequate natural regulation, the great volume of flow is lost during high water seasons. Methods of development to ensure the maximum utilization are now being carefully worked out on the Winnipeg, Bow and other large rivers. The more northerly regions possess numerous sites of great potential value for pulp, electro-chemical and other special industries.

The report just issued is the second in the series on power-waters in Canada to be published by the Commission of Conservation, the first volume being "Water Powers of British Columbia," which is now in press, will complete the Commission's general inventory of this item of the Dominion's natural wealth.

## Lost or Strayed

LOST.—A Bay GELDING, about five years old. Saddle broke. Branded on right hip.

Reward for recovery of same.

EARL WRIGHT,

Carstairs.

\$5.00 REWARD for the recovery of one Large Red COW, with a few white spots. Branded on right rib.

Also one Heifer CALF, 10 months old, red with white face.

A wattle on the dewlap, cut down.

The above reward will be given for information that will lead to the recovery of the above.

T. S. HUGHES,

Airdrie, Alta.

## Empire Defenders.

We print below a list of the men from the Crossfield district who have joined

the ranks of our Empire Defenders.

Should any names have been omitted and any of our readers be able to supply us with the same we should be glad to include them.

Lieut. Col. R. L. Boyle, 10th Batt.

Killed in Action.

W. G. Mundell, Princess Pats.,

Killed in Action.

Charles G. Wilson, 12th Band.

C. J. Urquhart, 12th Mounted Rifles.

John Chesser, "

Jas. Watt, "

John H. McLean, "

M. Lewis, "

R. Lewis, "

Robt. Salter, 31st Batt.

Jerry Fuller, "

Cyril Fuller, "

Parley Courser, "

D. H. McLean, "

Lieut. M. L. Boyle, 49th Batt.

Frank Lawcock, "

Clyde Galbreath, "

S. J. Hunter, "

R. McDonald, "

P. F. Morrison, 31st Batt.

W. G. Clark, "

Harry Fenwick, 50th Batt.

Jack Collins, "

John Morrison, "

R. Landis, "

Fred Blake, "

C. W. H. Atkinson, Medical Corps.

J. G. Whitfield, 5th Field, Engineers

A. R. V. Dyke

Gant, M. Thorpe

John H. Hocken, "

Charlie King, 31st Batt.

David Grant, "

Harry Onslow, 82nd Batt.

Bert Woldige, "

Jas. Moss, "

L. G. Fisher, "

J. E. Clinton, 2nd Batt.

Dan McPhee, "

Hiram Walsh, "

S. Dawson, 56th Batt.

sergeant, H. Hall, 57th Batt.

W. A. M. Hales, 58th Batt.

James Eagleson, 53rd Battalion

George Smith, "

John H. Hunter, 137th Batt.

Lewis Hughes, 137th Batt.

Addison McFadyn, "

G. H. Hocken, "

Wm. Merrick, 11th Batt.

Jno. Morrison, 13th Batt.

Jno. Robertson, "

Hugh McIntyre, "

Frank Mossop, "

Geo. Yellowee, "

Vigil Yarrow, "

Lionel Stevens, 13th Mounted

A. E. Barnes, "

Gordon Wyatt, "

Harry Singlet, "

John Morrison, 14th Mounted

Bob Milne, 13th Batt.

Jack Elliott, "

Frederick Stevens, "

F. G. Gaudie, 8th Batt.

Wm. Milne, 13th Batt.

A. H. Bailey, 21st Batt.

Lionel Bowes, 18th Batt.

Douglas Lee, "

E. E. Edwards, "

C. Burgess, "

Wm. Wilson, "

Ivy Lewis, 18th Batt.

B. Furber, "

D. Cuming, "

J. Cumming, "

A. Robinson, "

A. Landmore, "

H. Vanbach, "

C. Oliver, "

H. McCool, "

A. Gibson, "

O. Alexander, "

Besides there are some who have very

recently joined and are well known, and have enlisted elsewhere:

Bruce Knott, 56th Batt.

R. H. Hunter, 13th Mounted

A. D. McLean, "

Walter Goodall, 50th Batt. Corporal.

Bert Collins, 17th Signal Reserve.

Jesse Fife

P. B. French

J. Lavechin

Frank R. Parker, Senr.

W. B. Edward, 50th Batt.

D. G. Wilson, 13th Mounted

George Downing

George Blanchard

R. E. Bishop

Neil McCrimmon

EASTMAN KODAKS,  
FILMS,  
VELOX PAPER and  
POST CARDS.

Developing Tanks, Trays, &amp;c.

For Sale by

MERRICK THOMAS, Druggist

## Advertise in the

"Chronicle"

It will Pay You.